## 502966-continued

Hard red type. Juvenile growth habit erect. Plants tall semidwarf, with very good lodging resistance. Maturity early to medium. Chaff white. Heads awned, tapering to strap and lax. Yield good. Moderately resistant to leaf rust. Resistant to stem rust. Good milling and baking qualities. Adapted to upper midwest. Spring Annual. Cultivar. Seed.

502967 TO 502969. Oryza sativa L. (Poaceae) Rice.

From United States. Donated by Bollich, C.N.; Rice Research Station, USDA-ARS; Beaumont, Texas. Received March 1986.

- 502967. Gulfmont. United States. Lebonnet//CI 9881/PI 331581.

  Long grain type. Plants semidwarf and closely resemble

  Lemont in morphology. Good ratooning ability. Highly

  resistant to lodging. Maturity several days earlier than

  Lemont. Grain yield potential excellent. Threshing is

  difficult. Milling quality excellent. Cooking and

  processing qualities good. Highly resistant to blast.

  Resistant to brown spot, straighthead. Moderately

  resistant to panicle blight. Moderately susceptible to

  narrow brown leaf spot. Very susceptible to sheath blight.

  Cultivar. Seed.
- 502968. Rexmont. United States. Newrex/Bellemont. Long grain type. Plants semidwarf and closely resemble Bellemont, Lemont and Gulfmont. Maturity early. Spikelet straw-colored, glabrous, awnless. Ratooning ability below Lemont. Extremely resistant to lodging. Grain yield high. Markedly superior in quick-cooking, soup properties. Possesses dry, fluffy characteristics. Resistant only to IH-1 race of blast. Resistant to panicle-blight, brown spot, straighthead. Very susceptible to sheath blight. Cultivar. Seed.
- 502969. RU 8203141. Rico 1. United States. Nortai//CI 9545/Nova. Medium grain type. Plants 98cm tall, closely resemble Brazos in morphology. Matures same time as Mars and Brazos. More resistant to lodging than Pecos, Nato. Yield excellent. Cooking and processing similar to traditional medium grain uses. Resistant to race IB-54 of rice blast fungus. Moderately resistant to field blast. Highly resistant to hoja blanca. Moderately susceptible to sheath blight. Susceptible to straighthead. Adapted to southern US and Puerto Rico. Cultivar. Seed.

502970 TO 502971. Triticum aestivum L. (Poaceae) Common wheat.

From United States. Donated by Patterson, F.L.; Agronomy